U. S. GEOLOGICAL AND GEOGRAPHICAL SURVEY OF THE TERRITORIES, F. V. HAYDEN, U. S. GEOLOGIST IN CHARGE.

PART OF CENTRAL WYOMING,

SURVEYED IN 1877

F. M. ENDLICH, GEOLOGICAL ASSISTANT

George B. Chittenden, C. E. Topographical Assistant.

Scale 4 miles to 1 inch or 1:253440.
Contours 200 feet Vertical Interval.

CENOZOIC

QUATERNARY: Scattered Drift (no symbol); River Drift (Q); Lake Beds (LB); Moraines (M)

TERTIARY: Wyoming Conglomerate (WC); Pliocene (Pl); Sweet Water (SW); Bridger (Br); Green River (Gr); Wahsatch (W)

POST CRET.: Laramie (L)

MESOZOIC

CRETACEOUS: Fox Hills (F); Colorado (Co); Dakota Group (Dk)

Jurassic (J); Triassic (T)

PALÆOZOIC

CARBONIFEROUS: Permian (Ps); Carboniferous (C); Subcarboniferous (S.C.)

SILURIAN: Calciferous Series (C); Potsdam Sandstone (Ps)

ARCHÆAN

Metamorphic Gneiss (MG); Metamorphic Schists (MS); Protozoic Granite (P)

SEDIMENTARY FORMATIONS

METAMORPHIC ROCKS.

ERUPTIVE ROCKS: Leucitophyrite (Le); Dykes; Basalt (B)

Gold Placers (GP); Auriferous Schists (AS); Sand Dunes (SD); Glaciers; Mineral Springs

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